Purpose	Type	Target	Amplicon Size	Name	Sequence
Virus Detection	Primer	VSV-IN L gene	227 bp	7230F	TGATACAGTACAATTATTTTGGGAC
Virus Detection	Primer	VSV-IN L gene	227 bp	7456R	GAGACTTTCTGTTACGGGATCTGG
Virus Detection	Primer	VSV-NJ L gene	266 bp	7230F-1	TGATTCAATATAATTATTTTGGGAC
Virus Detection	Primer	VSV-NJ L gene	266 bp	7230F-2	TGATTCAATATAATTACTTTGGAAC
Virus Detection	Primer	VSV-NJ L gene	266 bp	REV2	AGGCTCAGAGGCATGTTCAT
Virus Detection	Probe	VSV-IN	NA	VSV IN 22 probe	ATGATGCATGATCCTGCTCTTC
Virus Detection	Probe	VSV-NJ	NA	VSV NJ M1 probe	TTTATGCATGATCCCGCAATACG
Virus Detection	Probe	VSV-NJ	NA	VSV NJ M2 probe	TTTATGCATGACCCTGCCATAAG
Virus Detection	Probe	VSV-NJ	NA	VSV NJ probe (short)	TTGCACACCAGAACAT
Barcoding	Primer	COI gene	649 bp	LCO1490	GGTCAACAAATCATAAAGATATTGG
Barcoding	Primer	COI gene	649 bp	HCO2198	TAAACTTCAGGGTGACCAAAAAATCA